

**Abstract of the Disclosure**

The invention relates to a reflector for an electric lamp, and a reflector lamp having an improved fastening of the electric contacts. The reflector body consists of an electrically insulating plastic and, for the purpose of making electric contact with the lamp, has contact lugs that are fixed at least two different locations on the outer side of the reflector body with the aid of claws or barbs integrally formed on the contact lugs.

Figure 1